Receipt date: 09/15/2008

Form PTO/SB/08A (Modified)	Atty. Docket No.: 0056.11	Application No.: 10/644,265	
Information Disclosure Statement By Applicant	Applicant:	Weers et al.	
<u>Page 1 of 1</u>	Filing Date:	Group:	
(Use Several Sheets if Necessary)	August 19, 2003	1616	

Examiner		
Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
/J.H.A.A./		Byron, Peter R., et al., <i>Drug Carrier Selection – Important Physicochemical Characteristics</i> RESPIRATORY DRUG DELIVERY, 5 th Ed., Interpharm Press., 103-113 (1996).
/J.H.A.A./		Casselyn, M. et al., Time-Resolved Scattering Investigations of Brome Mosaic Virus Microcrystals Appearance D58 ACTH CRYST. 1568-1570 (2002).
/J.H.A.A./		Chan, Hak-Kim, et al., *Physical Stability of Salmon Calcitonin Spray-Dried Powders for Inhalation", Journal of Pharmaceutical Sciences, 93(3): 792-804 (2004).
Not Provi	ded	Chavan, V., et al., "Effect of Rise in Simulated Inspiratory Flow Rate and Carrier Particle Gize on Poweder Emptying From Dry Powder Infrators", AAPS Finantisci 2000, 2(2) article 10 [on-line] Retrieved from the Internet https://www.pharmsci.org 7 pages (2000).
J.H.A.A./		Chavan, V., et al., "Novel System to Investigate the Effects of Inhaled Volume and Rates of Rise in Simulated Inspiratory Air Flow on Fine Particle Output From a Dry Power Inhaler", AAPS Pharmsci 2000; 4(2) article 6 [on-line] Retrieved from the Internet
/J.H.A.A./		Cline D., "Predicting the Quality of Powders for Inhalation from Surface Energy and Area", Pharmaceutical Research, 19(9): 1274-1277 (2002).
/J.H.A.A./		Considine, G.D., et al., <u>Van Nostrand's Scientific Encyclopedia</u> , 5 th edition, Vol. 2, Wiley-Interscience, John Wiley & Sons, Inc., Definition of Vaccines: pp. 3591-3592 (2002).
/J.H.A.A./		(2002). Spray Ibrahim, A. L. et al., "Sprah-Vaccination With an Improved F Newcastle Disease Vaccine. A Comparison of Efficacy With the B1 and La Sota Vaccines," Br. Vet. J. 139:213-219 (1983).
/J.H.A.A./		Iglesias et al., "Adsorption Isotherm of Amorphous Trehalos", J. Sci. food Agric. 75:183-186 (1997).
/J.H.A.A./		Lee, G., "Spray Drying of Proteins," Chapter 6, Rational Design of Stable Protein Formulations, Theory and Practice, J. F. Carpenter & M. Manning, pp. 135-158 (2002).
/J.H.A.A./		Liu, Jinsong et at, "Dynamics of Pharmaceutical Amorphous Solids: The Study of Enthalpy Relaxation by Isothermal Microcalorimetry", Journal of Pharmaceutical Sciences 91(8):1853-1862 (2002).
/J.H.A.A./		Louey, M. D. et al., "Controlled Release Products for Respiratory Delivery", APR, 7(4):82-87 [on-line] [retrieved 09/20051 Retrieved from the Internet < URL: http://www.americanpharmaceuticalreview.com.article.aspx?article=77> 11 pages (2004).
/J.H.A.A./		Sciarra et al., "Aerosols", Remington's Pharmaceutical Sciences, Chap. 93, 17" Ed., Mack Publishing Company, Alfonso R. Gennaro, editor, pp. 1662-1677 (1985).
/J.H.A.A./		Sonner, C. et al., "Spray-Freeze-Drying for Protein Powder Preparation: Particle Characterization and a Case Study With Trypsinogen Stability", Journal of Pharmaceutical Sciences 91(10):2122-2139 (2002).
/J.H.A.A./		To et al., "Collapse. a Structural Transition in Freeze Dried Carbohydrates", J. Fd. Technol. 13: 567-581 (1978).

Examiner: /James Alstrum Acevedo/ Date Considered 10/31/2008